

Molecular sieve or metal salt/polymer blends for packaging structures

Patent Number: GB2306169
Publication date: 1997-04-30
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Requested Patent: ☐ GB2306169
Application
Number: GB19960020990 19961008
Priority Number(s): US19950005507P 19951013; US19960590841 19960124
IPC Classification: B65D81/26; C08K3/34; G03B17/00
EC Classification: C08K3/34, B65D81/26F, G03C3/00
Equivalents: ☐ JP9258386

Abstract

A method/article for improving the storage qualities of a container such as that of a photographic film holder whereby at least a portion of the container comprises either a molecular sieve/polymer blend or a polymer and particles of a salt of calcium, magnesium or aluminium. The blend/mixture acts as a desiccant to minimise the deterioration of items sensitive to the absorption of gases such as water vapour, sulphur dioxide and ozone.

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